JBL Tune 770NC Headset Kabel & Trådlös Huvudband Samtal/musik USB Type-C Bluetooth Svart

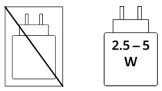


Märke : JBL **Produktfamilj:** Tune **Produktkod:** JBLT770NCBLK

Product name : Tune 770NC

JBL Tune 770NC. Produkttyp: Headset. Anslutningsteknologi: Kabel & Trådlös, Bluetooth. Rekommenderad användning: Samtal/musik. Hörlurarnas frekvens: 20 - 20000 hz. Täckning, trådlös router: 15 m. Vikt: 232 g. Produktens färg: Svart





Prestanda	
Produkttyp *	Headset
Bärstil *	Huvudband
Rekommenderad användning *	Samtal/musik
Headset-typ *	Binaural
Produktens färg *	Svart
Volymkontroll	Knapp
Typ av kontrollenhet	On-ear control unit
Kontrolltyp	Knappar
Hopfällbar	✔
Kabelfärg	Svart
Löstagbar kabel	✔
Ljudtrycksnivå (max)	94 dB
På / av-knapp	✔
Justerbart pannband	✔
Rekommenderad ålder	Vuxen
Föreslagen målgrupp	Pojke/flicka
Ursprungsland	Kina

Anslutningar	
Anslutningsteknologi *	Kabel & Trådlös
USB-kontakt	USB Type-C
Bluetooth	✔
Bluetooth-profiler	A2DP, AVRCP, HFP
Bluetooth-version	5.3
Frekvensband	2.4 - 2.4835 GHz
Täckning, trådlös router	15 m

Hörlurar	
Typ av örondel *	Omslutande

Batteri	
Batteridriven	✔
Batterityp	Inbyggt batteri
Batteriteknik	Litium-Ion (Li-Ion)
Batterikapacitet	690 mAh
Kontinuerlig ljuduppspelningstid (med ANC)	44 h
Kontinuerlig ljuduppspelningstid (utan ANC)	70 h
Laddningstid	2 h
Laddningskälla	USB
Samtalstid (brusreducering på)	30 h
Samtalstid (brusreducering av)	39 h

Vikt & dimension	
Vikt	232 g

Förpackning	
Förpackningens bredd	205 mm
Låddjup	55 mm
Förpackningens höjd	220 mm
Vikt inkl. förpackning	455 g

Förpackningens innehåll	
AC-adapter inkluderad *	✘
Snabbstartsguide	✔
Garantisedel	✔
Kabel inkluderad	Audio (2,5 mm till 3,5 mm), USB Type-C
Antal	1

Hörlurar	
Hörlurarnas frekvens	20 - 20000 hz
Impedans	32 Ω
Hörlurarkänslighet	100 dB
Drivenhet	4 cm
Driver-typ	Dynamisk
Brusreducerande	✔
Typ av ljudreducering	Aktiv

Mikrofon	
Mikrofontyp *	Inbyggd
Mikrofon känslighet (utnivå)	-40 dB

Logistikdata	
Harmonized System (HS)-kod	8517620000
Varukod	8517620000

Strömtillförsel	
Laddningsport USB Typ-C *	✔
USB-strömleverans	✘
Laddningseffekt som krävs (min) *	2,5 W
Laddningseffekt som krävs (min) *	5 W

Leverantörsfunktioner	
Batteritid	2640 min



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